

ABSTRACT

An assembly is disclosed for mounting a truck having multiple mounting holes passing
5 therethrough. The assembly includes a pair of removable fasteners and a body having a pair of
spaced apart holes. Each of the holes passes through the body, corresponds to a different one of the
mounting holes of the truck, and is adapted to receive one of the removable fasteners. A described
method for making the assembly includes providing a solid block of a hard substance. A pair of
spaced apart holes are formed in the block, wherein each of the holes passes through the block and
10 corresponds to a different one of the mounting holes of the truck. Each of the holes in the block is
adapted to receive a removable fastener. A method for attaching a truck to a mating surface via the
assembly is also disclosed.